

Pet Doctors Veterinary Supplies and Services

Chemistry Test Report

Pet Name: Kara

Owner Name: Nica Chua

Species: Canine

Gender: Male

Age: 6 Years

Patient or Visit No.:

Sample ID: 2607300001

Sample Type: Serum

Time Tested: 30/07/2026 11:21:17

Test Panel: Comprehensive 24 Profile

Test	Result	Unit	Reference Range	Low	Normal	High	
TP	85.9	↑ g/L	52-82				Whole Body
ALB	35.8	g/L	22-44				Liver, Kidney
GLOB	50.1	g/L	20-52				Whole Body
ALB/GLOB	0.7						Calculated value
TBIL	4.18	umol/L	2-15				Whole Body, Liver
GGT	2.6	U/L	0-7				Liver
AST	20	U/L	8.9-55				Liver
ALT	69	U/L	10-140				Liver
AST/ALT	0.29						Calculated value
ALP	17	↓ U/L	20-150				Liver
TBA	2.32	umol/L	0-20				Liver, Gallbladder
AMYL	717	U/L	200-1800				Pancreas
CK	119	U/L	20-200				Myocardium, Skeletal muscle
CREA	75	umol/L	27-149				Kidney
BUN	4.43	mmol/L	2.5-11.5				Kidney
BUN/CREA	15						Calculated value
GLU	6.67	mmol/L	3.89-7.95				Whole Body
CHOL	3.97	mmol/L	2.84-8.26				Whole Body
TRIG	0.70	mmol/L	0.1-0.9				
tCO2	24	mmol/L	12-27				Whole Body
Ca	2.72	mmol/L	1.98-2.95				Whole Body
PHOS	0.91	mmol/L	0.81-2.2				Kidney
Ca×P	31	mg/dL					
Mg	0.81	mmol/L	0.6-1.09				

Clinical Significance

TP

Elevated levels:① Dehydration; ② Increased albumin; ③ Increased immunoglobulin: myeloma, infectious diseases, etc.

ALP

Decreased levels:Decrease generally has no clinical significance.

Veterinary Technician:not specified

Attending Veterinarian:Dr. Cassandra Jane R. Oyan

Date Reported:30/07/2026

This report is solely for the received sample and serves as a diagnostic reference for veterinarians.



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